

*a1*  
3. (Amended) The suspension of claim 2, wherein the ammoniated salt is selected from the group that consists of ammonium sulfate, ammonium nitrate, urea, and thiourea.

*a2*  
9. (Amended) The suspension of claim 8, wherein the ammoniated salt is selected from the group that consists of ammonium sulfate, ammonium nitrate, urea, and thiourea.

*a3*  
10. (Amended) The suspension of claim 7, wherein the suspension comprises up to about 5% polyacrylamide by weight, and the ammoniated salt is selected from the group that consists of ammonium sulfate, ammonium nitrate, and urea.

*a3*  
12. (Amended) The suspension of claim 1, wherein the suspension has a viscosity that is sufficiently low for use in a spray irrigation system.

*a4*  
15. (Amended) The method of claim 14, wherein the salt is selected from the group consisting of ammonium sulfate, ammonium nitrate, urea, and thiourea.

*as*  
17. (Amended) A method of conditioning soil, comprising:  
providing a stable aqueous suspension of water-soluble polyacrylamide particles that is at least about 2.5% polyacrylamide by weight;  
adding the suspension to an aqueous medium that is not saturated; and  
spreading the aqueous medium with the polyacrylamide onto the soil.

*a6*  
20. (Amended) The method of claim 17, wherein stable suspension comprises a saturated solution of one of ammonium sulfate, ammonium nitrate, urea, and thiourea.